ON A NEW BUTTERFLY OF THE FAMILY SATYRIDÆ.

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The species for which I now propose the name Xenica Ella was captured by Mr. Peel at Warra, in the Liverpool Plains district, during the early part of last summer. It exhibits unmistakable affinity to Xenica Kershawi,* a Gippsland species which is allied to X. orichora† and X. lathoniella. Besides this new form I have received from the Liverpool Plains three Satyrida not previously recorded from so far north, namely, Heteronympha philerope, Bois., H. cordace, Hubn., and Xenica lathoniella, Westw.‡

XENICA Ella, sp.n.

Wings above fuscous, with orange-fulvous markings, much as in X. Kershawi, but rather more pronounced. Forewing with two large transverse spots within the cell, one about the middle, the other at the extremity, a similar spot below the cell in the middle, and another beyond the cell on the costa, a minute fuscous occllus, surrounded by a narrow ochreous ring, near the apex; above the occllus an indistinct narrow streak, below a distinct transverse spot; three large spots extending from near posterior angle upwards; a hind-marginal series of four very narrow spots. Hindwing with a large black minutely white-centred occllus near

^{*}Miskin, Trans. Ent. Soc. Lond., 1876, p. 452.

[†]Meyrick, Ent. Mo. Mag. XXII., p. 82 (1885).

[‡]I do not think that Geitoneura and Argynnina (Butler, Ann. Mag. N. Hist, (3) XIX., p. 164, 1867) are of generic value as the cell of the hindwing varies in shape in the different species. P. achanta, Don., is the type of Westwood's subgenus Xenica, so that Geitoneura, which is founded on the same species, must sink in any case.

the angle, a broad fascia extending obliquely from costal margin to ocellus, avoiding the cell; a narrow submarginal streak from base to just before anal angle, a shorter one from below cell; a spot near base, another within the cell, and a series of five irregular spots near the hind-margin. Underside marked much as above. Forewing lighter, the markings less distinct; the disc orange-fulvous surrounding a fuscous marking, the spot below the cell and the three near the posterior angle having coalesced; the spot beyond the cell whitish; a silvery band near the hind-margin extending from the base to beyond the middle. Hindwing dull reddish-brown, with silvery markings disposed much as above; an ocellus near apex of costal margin similar to but smaller than the one near the anal angle; two indistinct parallel streaks from base to just before anal angle, one marginal; three elongate markings near base, one on costa crossing cell, one within cell, and one extending from base towards disc; a broad fascia from beyond middle of costa to ocellus, avoiding the cell; a spot near apical angle, a broken submarginal streak between veins 4-6. Cilia ochreous, fuscous on the veins. Exp. 40 mm.

Warra, New South Wales.

This species differs from Xenica Kershawi, to which it is very closely allied, in having the forewing beneath almost entirely orange-fulvous on the disc, and the hindwing furnished, both above and below, with a broad continuous fascia; the anal ocellus and all the markings are slightly larger, and the latter are rather more brightly coloured.

In conclusion I may add that I am informed by Mr. Charles Waterhouse, of the British Museum, who kindly examined my drawings of X. Ella, that the species is distinct from anything contained in the National Collection at South Kensington.